



Inventor Name Search Result

Your Search was:

Last Name = HOGEBROOM

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06423608	4465983	150	09/27/1982	CMOS OSCILLATOR HAVING POSITIVE FEEDBACK CAPACITOR CHARGED AND DIS- CHARGED WITH CONSTANT CURRENTS	HOGEBROOM, JOHN G.
06423617	4523150	150	09/27/1982	PHASE COMPARATOR USING TWO CAPACITORS ALTERNATELY CHARGED VIA CONSTANT CURRENT SOURCES	HOGEBROOM, JOHN G.
06535725	4539531	150	09/26/1983	PHASE LOCKED LOOP VARIABLE OCILLATOR WITH SWITCHED CAPACITORS	HOGEBROOM, JOHN G.
06701287	4650930	150	02/13/1985	ADAPTIVE EQUALIZER	HOGEBROOM, JOHN G.
06756680	4679209	150	07/19/1985	DIGITAL LINE RECEIVER	HOGEBROOM, JOHN G.
06861887	4679302	150	05/12/1986	DOUBLE POLYSILICON INTEGRATED CIRCUIT PROCESS	HOGEBROOM, JOHN G.
07470027	5015600	150	01/25/1990	METHOD FOR MAKING INTEGRATED CIRCUITS	HOGEBROOM, JOHN G.
07582578	Not Issued	161	09/13/1990	METHOD FOR MAKING INTEGRATED CIRCUITS AND STRUCTURES FOR USE IN PERFORMING THAT METHOD	HOGEBROOM, JOHN G.
08019583	5334951	150	02/18/1993	PHASE LOCK LOOPS AND METHODS FOR THEIR OPERATION	HOGEBROOM, JOHN G.
09875202	Not Issued	30	06/07/2001	Parallel data bus integrated clocking and control	HOGEBROOM, JOHN GORDON

<u>08821149</u>	<u>5818304</u>	150	03/20/1997	PHASE-LOCKED LOOP	HOGEBROOM, JOHN GORDON
<u>08997452</u>	<u>6087874</u>	150	12/23/1997	VARIABLE DELAY CIRCUIT HAVING A DELAY THAT IS A LINEAR FUNCTION OF A CONTROL VOLTAGE	HOGEBROOM, JOHN GORDON
<u>09002113</u>	<u>6262998</u>	150	12/31/1997	PARALLEL DATA BUS INTEGRATED CLOCKING AND CONTROL	HOGEBROOM, JOHN GORDON
<u>09034905</u>	<u>6194949</u>	150	03/04/1998	DRIVER CIRCUIT FOR HIGHSPEED DATA	HOGEBROOM, JOHN GORDON
<u>09034906</u>	<u>6046638</u>	150	03/04/1998	RECEIVE AMPLIFIER FOR RECEPTION OF HIGH SPEED-DATA SIGNALS	HOGEBROOM, JOHN GORDON
<u>09481907</u>	<u>6169454</u>	150	01/12/2000	RECEIVE AMPLIFIER FOR HIGH SPEED DATA	HOGEBROOM, JOHN GORDON

Inventor Search Completed: No Records to Display.

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Continuity Information for 09/875202

Parent Data09875202is a division of 09002113Which is a continuation in part of 08997777**Child Data****No Child Data**

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data	Invent
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Inventor Information for 09/875202

Inventor Name	City	State/Country
HOGEBOOM, JOHN GORDON	NEPEAN	CANADA

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